Figure 1: Cutoff points for poor and rich peasants

Cutoff point for poorly endowed

Cutoff point for well endowed

Urban labor
Peasant's type
Figure 2: Equilibrium with unequal distribution

Migration: $n_u - 1$

Cutoff points $n_u(j)$

$n_u_0 + \delta$

$n_u_0$

Migration size

Figure 3: Equilibrium with less unequal distribution

Migration: $n_{u_0} - j^*$

Cutoff points $n_u(j)$

$n_u_0 + \delta$

$n_u_0$

$n_u(1)$
Figure 4: Equilibrium with egalitarian distribution

Cutoff points $n_u(j)$

$\lambda$

Migration $n_{u0}-n_{10}$

Peasants' types

Migration size

$1$

$0$

$1$

$1$

Figure 5: Equilibrium with very egalitarian distribution

Cutoff points $n_u(j)$

$\lambda$

Migration $n_{u10}-n_{10}$

Peasants' types

Migration size

$1$

$0$

$1$
Figure 6: Inequality, tax, and migration

<table>
<thead>
<tr>
<th>Migration</th>
<th>Tax</th>
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<tbody>
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<td>Inequality</td>
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